

L Number	Hits	Search Text	DB	Time stamp
1	2857	tag same (bead microparticle or microbead)	USPAT; US-PGPUB	2003/12/16 11:33
2	109	(tag same (bead microparticle or microbead)) and (allele with specific with (amplificat\$ pcr))	USPAT; US-PGPUB	2003/12/16 11:33

(FILE 'HOME' ENTERED AT 12:45:46 ON 16 DEC 2003)

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 12:46:14 ON 16 DEC 2003

L1	37 S (TAG(3A) (NUCLEIC OR OLIGONUC?)) AND (BEAD OR MICROBEAD OR MIC
L2	33 DUP REM L1 (4 DUPLICATES REMOVED)
L3	6 S L2 AND (SNP OR POLYMORPH?)

(FILE 'HOME' ENTERED AT 14:56:15 ON 16 DEC 2003)

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 14:56:25 ON 16 DEC 2003

L1 1770 SEA PLU=ON (ALLELE OR SNP) AND ((FLOW(3A) CYTOM?) OR FACS OR
(FLUORESCEN?(3A) ACTIVAT?))
L2 25 SEA PLU=ON L1 AND (PRIMER(4A) EXTENS?)
L3 15 DUP REM L2 (10 DUPLICATES REMOVED)
D TI 1-15
D IBIB AB 9
D IBIB AB 13
D IBIB AB 12

FILE 'STNGUIDE' ENTERED AT 15:00:51 ON 16 DEC 2003

FILE 'MEDLINE, CAPLUS' ENTERED AT 15:01:56 ON 16 DEC 2003

D IBIB AB 14-15

FILE 'STNGUIDE' ENTERED AT 15:01:56 ON 16 DEC 2003

L4 0 SEA PLU=ON (BEAD OR MICROSPHERE OR MICROBEAD OR MICROPARTICLE
OR SPHERE OR LUMINEX) AND (PRIMER(3A)EXTENS? OR MINISEQUENC?)

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 15:04:05 ON 16 DEC 2003

L5 119 SEA PLU=ON L4
L6 6 SEA PLU=ON L5 AND (NUCLEIC OR OLIGO?) (4A) (TAG)
L7 2 SEA PLU=ON L6 NOT L2
D TI 1-2
D IBIB AB
L8 37 SEA PLU=ON (BEAD OR MICROSPHERE OR MICROBEAD OR MICROPARTICLE
OR SPHERE OR LUMINEX) AND (PRIMER(3A) EXTENS? OR MINISEQUENC?
OR ALLELE(3A) (AMPLIF? OR PCR)) AND (CAPTUR?)
L9 27 DUP REM L8 (10 DUPLICATES REMOVED)
D TI 1-27
D IBIB AB 13
L10 6 SEA PLU=ON L9 AND PY<2001
D TI 1-6
D IBIB AB 3 4 5 6

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 15:14:41 ON 16 DEC 2003

L11 128 SEA PLU=ON (BEAD OR MICROSPHERE OR MICROBEAD OR MICROPARTICLE
OR SPHERE OR LUMINEX) AND (TAG(5A) (OLIGO OR NUCLEIC OR
SEQUENC?))
L12 21 SEA PLU=ON L11 AND (ALLEL? OR POLYMORPH? OR SNP OR MUTAT?)
L13 21 DUP REM L12 (0 DUPLICATES REMOVED)
D TI 1-21
D IBBI AB 18 19 21
D IBIB AB 17
D IBIB AB 8